

# Cometary Cell C2115

## Track 21

### Images

Aerogel Cell:

[115\\_mosaic.jpg](#)

[115\\_mosaic\\_with\\_labelled\\_features.jpg](#)

Track and Grains:

[DSCN3728.jpg](#)

[DSCN3729.jpg](#)

Microtomed samples:

### Track History:

Prepared by C. Snead and A. Westphal at Berkeley 04Feb06

### Track Characteristics:

Type: Carrot track

Length: 900  $\mu\text{m}$

Grain diameters: Not measured

### [Allocation History](#)

## Results

### Track:

Flynn (SXRF): Two terminal grains present. Both particles are approximately chondritic except that Ni/Fe is very low and Ca is high.

**Data Files:** Not available yet

